

format elemental information made up of 5W (who, whom, when, where, and what) information and 1H (how) information, said system comprising:

a business procedure master, provided on said
 5 storage apparatus, for registering a business procedure defining a generation sequence of a plurality of sets of said demand information and supply information, and

a business process flow master, provided on said
 10 storage apparatus, for registering a process flow defining a relationship among a plurality of said business procedures.

3. An information processing system having a storage apparatus and a data processing apparatus, which manages performance of a business process, in which
 15 information defining said business process is classified into demand information related to request instructions from a requester and supply information related to results report information generated by an execution of said demand, and wherein said demand and supply
 20 information being expressed as combinations of 5W1H-format elemental information made up of 5W (who, whom, when, where, and what) information and 1H (how) information, said system comprising:

a business procedure master, provided on said
 25 storage apparatus, for registering a business procedure defining a generation sequence of a plurality of sets of said demand information and supply information,

a business process flow master, provided on said storage apparatus, for registering a process flow

defining a relationship among a plurality of said business procedures,

a first table, provided on said storage apparatus, for registering said demand information, and

- 5 a second table, provided on said storage apparatus, for registering said supply information corresponding to said demand information, in a case in which a business process with respect to said demand information is executed and completed.

- 10 4. An information processing system according to claim 3, wherein said system further comprising:

a means for executing said business process in accordance with said business procedure master and said business process flow master,

- 15 5. A method for managing execution of a business process using an information processing system having a storage apparatus and a data processing apparatus, which manages performance of a business process, in which information defining said business process is classified
- 20 into demand information related to request instructions from a requester and supply information related to results report information generated by an execution of said demand, and wherein said demand and supply information being expressed as combinations of 5W1H-
- 25 format elemental information made up of 5W (who, whom, when, where, and what) information and 1H (how) information, said method comprising the steps of:

registering a business procedure defining a generation sequence of a plurality of sets of said demand

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information and supply information as a business procedure master on said storage apparatus,

registering a process flow defining a relationship among a plurality of said business procedures as a
5 business process flow master on said storage apparatus,

registering said demand information on a first table provided on said storage apparatus, and

registering said supply information corresponding to said demand information on a second table provided on
10 said storage apparatus, in a case in which said business process with respect to said demand information is executed and completed.

6. A computer program for managing execution of a business process using an information processing system
15 having a storage apparatus and a data processing apparatus, which manages performance of a business process, in which information defining said business process is classified into demand information related to request instructions from a requester and supply
20 information related to results report information generated by an execution of said demand, and wherein said demand and supply information being expressed as combinations of 5WH-format elemental information made up of 5W (who, whom, when, where, and what) information and
25 1H (how) information, said computer program causing said data processing apparatus to execute sequential processing comprising the steps of:

registering a business procedure defining a generation sequence of a plurality of sets of said demand

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information and supply information as a business procedure master on said storage apparatus,

registering a process flow defining a relationship among a plurality of said business procedures as a
5 business process flow master on said storage apparatus,

registering said demand information on a first table provided on said storage apparatus, and

registering said supply information corresponding to said demand information on a second table provided on
10 said storage apparatus, in a case in which said business process with respect to said demand information is executed and completed.

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